## NOTES

1. All dimensions are in inches [millimeteres]. All dimensions are $\pm 1 / 4^{\prime \prime}[6 \mathrm{~mm}]$. Metric valves are soft conversion.
2. Junction box size and location varies w/ unit features. Control options may be limited. Provide sufficient clearance to access electrical controls and comply w/ applicable codes and ordinances.. Reduced height control enclosure is standard with opposite end coils.
3. Right hand coil connection shown. Left hand unit similar but opposite.

| Dimensions |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| UNIT MODEL | A | B | C | D |
| VFCO2 | $23-3 / 16^{\prime \prime}[589]$ | $22-3 / 4[578]$ | $16^{\prime \prime}[406]$ | $20^{\prime \prime}[508]$ |
| VFC03 | $27-3 / 16^{\prime \prime}[691]$ | $26-3 / 4[679]$ | 20 " $[508]$ | $24^{\prime \prime}[610]$ |
| VFC04 | $33-3 / 16^{\prime \prime}[843]$ | $32-3 / 4[832]$ | $26^{\prime \prime}[660]$ | $30^{\prime \prime}[762]$ |
| VFC06 | $43-3 / 16^{\prime \prime}[1097]$ | $42-3 / 4[1086]$ | $36^{\prime \prime}[914]$ | $40^{\prime \prime}[1016]$ |
| VFC08 | $45-3 / 16^{\prime \prime}[1148]$ | $44-3 / 4[1137]$ | $38^{\prime \prime}[965]$ | $42^{\prime \prime}[1067]$ |
| VFC10 | $59-3 / 16^{\prime \prime}[1503]$ | $58-3 / 4[1492]$ | $52^{\prime \prime}[1320]$ | 56 " $[1422]$ |
| VFC12 | $67-3 / 16^{\prime \prime}[1707]$ | $66-3 / 4[1695]$ | $60^{\prime \prime}[1524]$ | 64 " $[1626]$ |

4. Some piping package options may rerquire extended drain pans.


UNCONTROLLED WHEN PRINTED

| SUBMITTAL DRAWING ALL DRAWINGS ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE | MODEL VFC FAN COIL UNIT CONCEALED SERIES C |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| DO NOT SCALE DRAWING <br>  | $\begin{array}{\|l\|} \hline \text { DATE } \\ 09 / 16 / 22 \end{array}$ | SHEET | DRAWING NO <br> $51-80067$ | $\begin{gathered} \mathrm{REV} \\ \mathrm{~B} \end{gathered}$ |

